

1-20. (CANCELED)

21. (PREVIOUSLY PRESENTED) A portable communicator comprising:

a wireless communication device which is wirelessly connected to a communication channel;

a portable computer device to enter data from the communication channel through the wireless communication device, and to transmit data to the communication channel through the wireless communication device;

an image input device to input an image; and

a telephone device which conducts transmission and reception between a telephone network and the portable communicator,

wherein a body of the portable communicator equipped with the portable computer device comprises a switch, a display unit for showing a menu screen to command to input an image using the image input device, and a direction changing device which holds the image input device and enables the image input device to change directions in comparison with the direction of the body; and

the image input device is a camera.

22. (CANCELED)

23. (PREVIOUSLY PRESENTED) The portable communicator according to claim 21, further comprising a location detection device which detects an actual location of the portable communicator.

24. (PREVIOUSLY PRESENTED) The portable communicator according to claim 23, wherein the location detection device detects the actual location using a Global Positioning System.

25. (PREVIOUSLY PRESENTED) The portable communicator according to claim 21, wherein at least one of the wireless communication device, the portable computer device, the camera and the telephone device is an individual device connected to the other device.

26. (PREVIOUSLY PRESENTED) The portable communicator according to claim 21, further comprising a housing which contains the wireless communication device, the portable computer device, the camera and the telephone device assembled therein.

27. (PREVIOUSLY PRESENTED) A portable communicator comprising:

a wireless communication device being wirelessly connected to a communication channel;

a portable computer device for entering data from the communication channel through the wireless communication device, and for transmitting data to the communication channel through the wireless communication device;

an image input device for capturing a photographic image;

a telephone device for conducting transmission and reception between a telephone network and the portable communicator, and

a body of the portable communicator being equipped with the portable computer device comprising a switch, a display unit for showing a menu screen to command capture of a photographic image using the image input device, and a direction changing device for maintaining the image input device and directing movement of the image input device in relation with to the body; and

the image input device is a camera.

28. (CANCELED).

29. (PREVIOUSLY PRESENTED) The portable communicator according to claim 27, further comprising a location detection device for detecting an actual location of the portable communicator.

30. (PREVIOUSLY PRESENTED) The portable communicator according to claim 29, wherein the location detection device detects the actual location using a Global Positioning System.

31. (PREVIOUSLY PRESENTED) The portable communicator according to claim 27, wherein at least one of the portable computer device, the camera, the telephone device comprises as an individual device connected to the wireless communication device.

32. (PREVIOUSLY PRESENTED) The portable communicator according to claim 27, wherein a housing contains the wireless communication device, the portable computer device, the camera, and the telephone device.

33. (NEW) A portable communicator comprising:

a body including a display device and a direction changing device;

a wireless communication device that is capable of wireless connection to a communication channel, wherein the wireless communication device is positioned on the body;

a portable computer device capable of receiving data from the communication channel through the wireless communication device, and to transmit data to the communication channel through the wireless communication device, wherein the portable computer device is positioned on the body;

an image input device capable of inputting an image, wherein the image input device includes a camera and is positioned on a first portion of the body; and

a telephone device which is capable of sound signal transmission and sound signal reception between a telephone network and the portable computer device, wherein the display device is capable of providing a menu screen having an option to command the inputting of an image using the image input device, further wherein the direction changing device enables the image input device to change directions in relation to a second portion of the body.

34. (NEW) The portable communicator according to claim 33, wherein the display device includes a first portion and a second portion.

35. (NEW) The portable communicator according to claim 34, wherein the body further includes a reception status device, a microphone and a speaker.

36. (NEW) The portable communicator according to claim 34, further comprising a global positioning device capable of navigating a user by use of position information received by a global positioning device and map information processed by a map information reader device.

37. (NEW) The portable communicator according to claim 36, further comprising a document data input device capable of inputting document data, wherein the display device is capable of displaying the map information processed by the map information reader device and the document data entered by the document data input device.

38. (NEW) The portable communicator according to claim 33, wherein the display device is capable of displaying the map information on the first portion of the display device and a reception status on the second portion of the display device.